

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	channel with oxide with ((zinc-germanium) (zinc adj germanium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:04
S2	2	channel with ((zinc-germanium) (zinc adj germanium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:04
S3	34	channel with ((zinc-lead) (zinc adj lead))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:05
S4	2	channel with ((cadmium-germanium) (cadmium adj germanium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:09
S5	3	channel with ((cadmium-tin) (cadmium adj tin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:09
S6	3	channel with ((cadmium-lead) (cadmium adj lead))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 10:15
S7	0	U11-C02B2 and channel with ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	OFF	2009/08/13 11:43

S8	0	U11-C02B2 and channel with ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	ON	2009/08/13 11:43
S9	0	U11-C02J6 and channel with ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	OFF	2009/08/13 11:44
S10	0	U11-C02J6 and channel same ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	OFF	2009/08/13 11:44
S11	0	U11-C02J6 and channel same ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	ON	2009/08/13 11:45
S12	0	U11-C03J3 and channel same ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	ON	2009/08/13 11:45
S13	0	U11-C02B2 and channel same ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	ON	2009/08/13 11:46

S14	0	U11-C02B2 and channel same ((zinc-germanium) (zinc adj germanium) (zinc-lead) (zinc adj lead) (cadmium-germanium) (cadmium adj germanium) (cadmium-tin) (cadmium adj tin) (cadmium-lead) (cadmium adj lead))	DERWENT	OR	ON	2009/08/13 11:46
S15	27	Hoffman-Randy-L.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:09
S16	83	Herman-Gregory-S.in. and channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:11
S17	12	Mardilovich-Peter-P.in. and channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:12
S18	146	257/E29.117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:16
S19	9	257/E29.08	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:17
S20	20	257/E29.1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:17
S21	4	257/E29.101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:17
S22	619	257/213.cds. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:19

S23	107	257/27.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:19
S24	1888	257/40.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:20
S25	297	257/43.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:20
S26	759	257/57.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:20
S27	2144	257/59.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:20
S28	264	S27 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:25
S29	52	S22 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:26
S30	72	S24 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:26
S31	83	S26 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:26
S32	1187	257/192.ccls. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:27

S33	267	S32 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:27
S34	2030	257/72.cds. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:27
S35	263	S34 and channel same (zinc germanium lead cadmium tin Zn Ge Pb Cd Sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:28
S36	235	257/613.cds. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:28
S37	156	257/63.cds. and @ad<="20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/13 13:34

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